P&EHAND: FORGED: TOOLEGE PHARMED PHARM

Milwaukie, PORTLAND, OREGON

Dealers' Numerical Net Price List No. 42

Conforming to Catalogs Nos. 40 and 40-P-Effective Dec. 1, 1941

PRICE AND PAYMENT TERMS

2% 10th Prox, 30 days net. Prices, terms and discounts subject to change without notice.

SHIPPING TERMS

Full freight allowance on direct factory shipments of 100 lbs. or over. Under 100 lbs. F.O.B. Factory or F.O.B.Warehouse Points.



NOTE

Items priced in Italics may be temporarily suspended in production due to the National Emergency and available only while present stocks last.

Orders subject to approval.

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for

Automobile, Airplane, Plumbing, Marine and Industrial Use Special Tools for Service Stations and Garages

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PAD.

P & C HAND FORGED TOOL CO.,

PORTLAND, OREGON



Numerical Net Price Index No. 42

	Cot	List	Not	Cat. List Net See To Co Co Co	t. List	Net
vo. vv. eg ismmeli seil to	Page	Price	Price	No. Description Page Price No. Description Page Price No.	ge Price	Price
140.					3 \$72.70	
A-Replacement Hammer, Rubber Hd.	28			8-D-5-5 Diagonal Cutting Plier 29 3.90 1.95 20-B-Mdse. Unit Hvy. Duty Sockets, etc.	63.20	31.60
B-Replacement Hammer, Fibre Hd	28	1.20			2 .60	
C-Replacement Hammer, Rubber Hd.	28	1.40		Diagonal Cutting I have the same of the sa		
D-Replacement Hammer, Fibre Hd	28	1.40				
1-V-8 Carburetor Jet Wrench	22	1.20			8 4.00	
2-Stromberg Carburetor Wrench	24	1.20				
3-Trico Windshield Wrench	24	1.50	.75		8 4.50	
3F-21/4 lb. Hammer, steel with fibre hds.	28	4.50		O'L' D DOUBLE THE THE THE TENT OF THE TENT		
3R-21/4 lb. Hammer, steel with rub. hds.	28	4.50		O-Dit O		
4-V-8 Distributor Wrench	22	1.30		Dent Tong Trope City Care Care Care Care Care Care Care Care		
A4FF-1 lb. 2 oz. Mallet, fibre & fib. hds.	28	4.00			2 .80	
A4FR-1 lb. 2 oz. Mallet, fibre & rub. hds	28	4.00		8-PN-E—Economy Water Pump Plier 29 2.60 1.30 29—34 x 5 32 Prick Punch 32 4.50 2.25 30—34 Cape Chisel 32	2 .60	
A4RR-1 lb. 2 oz. Mallet, rub. & rub. hds	28	4.00			2 .70	
4FF-21/4 lb. Mallet, fibre & fibre heads.	28	4.50	2.25	8-TGU—Slip Joint Plier. 29 3.70 185 31—16 Cape Chisel. 32 4 Cape Chisel. 32 4 Cape Chisel. 32 4 Cape Chisel. 32		
4FR-21/4 lb. Mallet, fibre & rubber hds.	28	4.50	2.25			
4RR-21/4 lb. Mallet, rub. & rub. heads.	28	4.50	2.25			
5-Model A Carburetor Jet Wrench	22	2.00	1.00			
6-MK Set-6 pc. Punch & Chisel Set	33	4.80	2.40			
6-MK St (in roll)-Punch & Chisel Set.	33	5.90	2.95			
6-10 Set-6 pc. Cold Chisel Set	33	5.80	2.90	SR-12-B Set in Trav 12 pc. 1/2 Sq. Dr. 8 15.50 7.75 42-36 Diamond Point Chisel 32 & 2 1.00		
6-10 Set (in roll)—Cold Chisel Set	33	7.10	3.33	14-% Cold Chisel		
6-10-25 Set-6 pc. Tap. Punch & Chisels	33	6.50	3.25			
6-10-25 Set (in roll)-Taper Punches and	TAL BY	7 00	2 00			
Chisels	33	7.80	3.90	14-MK Set — Miscl. Punch & Chisels 33 11.00 5.50 48—1/6 pt. x 4 Nail Set 31 14-MK (in roll) — Miscl. Punch & Chisels 33 11.30 5.65 49-A—2 doz. Mdse. Unit Assortment 33		
6-25 Set-6 pc. Taper Punch Set	33	7.60	3.80	15—14 Cold Chisel		
6-25 Set (in roll)—Taper Punch Set	33	8.90	4,45			
8-AN-7—Angle Nose Plier	26	3.60		TOTAL MICHOLINE CONTRACTOR OF THE PROPERTY OF		
8-BA—Angle Nose Battery Plier	29	3.30		16-4 Cold Chisel		
8-BA-E-Economy Battery Plier	29	2.70		16-C—Mdse. Unit Economy Box Wrs 3 26.10 13.05 58—1/6 x 4 1/4 Pin Punch 3		
8-BL-E-Battery Terminl Lifter		3.90	1.95	17—34 Cold Chisel		
8-BR—Hydraulic Brake Spring Cup	900	9 00	9505			
Lock Remover	26	3.90	1.95	17-A — Mdse, Unit S. D. Chisels & Pohs. 2 87.70 43.85 60—4 x 4 4/ Pin Punch	2 .80	
8-BN-Brake Shoe Washer Spreader	26	3.20				
8-C-6-6' Comb. Slip Joint Plier	29	2.70		18-C—Mdse. Unit Phillips S. D	2 .80	
8-C-8-8" Comb Slip Joint Plier	29	3.30	1.05	20-74 I T Center I unch 02 74 I'm I unch		And the second

NUMERICAL NET PRICE INDEX NO. 42—Continued

No. Cat. List Net	JMERICAL NET PRICE INDEX NO. 42—Continued Cat. List Net	Cat. List Net
No. Description Page Price Price	No. Description Page Price Price No. Description	Page Price Price
64-1-14 x 5 14 Pin Punch	288-14 Cut, % x 12 Stock Star Drill. 17 3.50 1.75 915-34 S.A.E. 16 Wheel Starter	18 1.80 .90 18 1.80 .90
64-1-4 x 5 4 Pin Punch 33 1.00 56 65-4 x 6 4 Pin Punch 33 4.2 1.10 56 65-1-4 x 8 Pin Punch 33 1.50 .7 65-2-4 x 8 Pin Punch 33 1.80 .9 66-2-4 x 8 (starter) Pin Punch 33 2.100 56 65-2-4 x 8 (starter) Pin Punch 33 4.2 1.00 56	0200-Metal Box only, 6 \(\frac{1}{2} \) x 2' x 1' \(\frac{5}{2} \) 9.90 \(\frac{4.5}{2} \) 9.90 \(\frac{4.5}{2} \) 8.A.E. 20 Wheel Starter \(\frac{0}{2} \) 0200-B \(\text{in box} \) -\(\frac{1}{2} \) (* Sat. 5-18 \(\frac{9.90}{2} \) 9.20 \(-\frac{1}{2} \) (* S.A.E. 14 Wheel Starter \(\frac{0}{2} \) 0201-B \(\text{in box} \) -\(\frac{1}{2} \) (* 2.7) 2' x 1 \(\frac{1}{2} \) 5 \(\frac{1}{2} \) 1.30 \(\frac{6.5}{2} \) 9.25 \(\frac{1}{2} \) (* S.A.E. 14 Wheel Starter \(\frac{0}{2} \) 0206-\(\frac{1}{2} \) (* Hex Socket, \(\frac{1}{2} \) 8.0 \(\frac{1}{2} \) 0.7 \(\frac{5}{2} \) 60 \(\frac{30}{2} \) 927-\(\frac{1}{2} \) 8.A.E. 18 Wheel Starter \(\frac{0}{2} \) 0208-\(\frac{1}{2} \) (* Hex Socket, \(\frac{1}{2} \) 8.0 \(\frac{1}{2} \) 0.7 \(\frac{5}{2} \) 60 \(\frac{30}{2} \) 935-1 S.A.E. 18 Wheel Starter \(\frac{0}{2} \) 0208-\(\frac{1}{2} \) (* 12 pt. Socket, \(\frac{1}{2} \) 8.0 \(\frac{1}{2} \) 0.7 \(\frac{5}{2} \) 60 \(\frac{30}{2} \) 940-1\(\frac{1}{2} \) 8.A.E. 12 Whe Starter \(\frac{0}{2} \) 0210-\(\frac{1}{2} \) 12 pt. Socket, \(\frac{1}{2} \) 8.0 \(\frac{1}{2} \) 0.7 \(\frac{5}{2} \) 60 \(\frac{30}{2} \) 942-1\(\frac{1}{2} \) 8.A.E. 12 Wh. Start. \(\frac{0}{2} \) 0211-\(\frac{1}{2} \) 12 pt. Socket, \(\frac{1}{2} \) 8.0 \(\frac{1}{2} \) 0.7 \(\frac{5}{2} \) 60 \(\frac{30}{2} \) 942-1\(\frac{1}{2} \) 8.A.E. 12 Wh. Start. \(\frac{0}{2} \) 0211-\(\frac{1}{2} \) 12 pt. Socket, \(\frac{1}{2} \) 8.0 \(\frac{1}{2} \) 7. \(\frac{5}{2} \) 60 \(\frac{30}{2} \) 945-1\(\frac{1}{2} \) 8.A.E. 12 Wh. Start. \(\frac{0}{2} \) 0214-\(\frac{1}{2} \) 12 pt. Socket, \(\frac{1}{2} \) 8.0 \(\frac{1}{2} \) 7. \(\frac{5}{2} \) 60 \(\frac{30}{2} \) 945-1\(\frac{1}{2} \) 8.A.E. 12 Wh. Start. \(\frac{0}{2} \) 0214-\(\frac{1}{2} \) 12 pt. Socket, \(\frac{1}{2} \) 8.0 \(\frac{1}{2} \) 951-1\(\frac{1}{2} \) 8.3. \(\frac{1}{2} \) 8.	8 & 23 1.90 .95 18 2.00 1.00
65-2-34 x 9 Pin Punch. 33 1.80 .56 65-2-34 x 5 (starter) Pin Punch. 33 & 2 1.00 .56 67-44 x 5 (Starter) Pin Punch. 33 & 2 1.00 .56	0201-B (in box)—14 Conn. Jiffy Jr. Set.5&18 18.50 9.25 925—18 S.A.E. 20 Wheel Starter	18 2.20 1.10 18 2.00 1.00
68_92" * 6" (Starter) Pin Punch 33 1.00 .56	0207—16 Hex. Socket, 14 Sq. Dr. 5 .00 .30 927—78 S.A.E. 18 Wheel Starter	18 2.00 1.00
70—¼ Taper Punch. 33 & 2 .80 .44 71—¼ Taper Punch. 33 & 2 .90 .45	0208-\(\) Hex Socket, \(\) Sq. Dr 5	18 2.20 1.10 18 2.90 1.45
72—37 Taper Punch	0209-%2 12 pt. Socket, 1/2 Sq. Dr 5 .60 .30 941-1 1/2 S.A.E. 12 Wh. Start. (1' deep) 0210-1/6 12 pt. Socket, 1/2 Sq. Dr	18 2.90 1.45 18 3.20 1.60
74— % Taner Punch	0211—14 12 pt. Socket, 4 Sq. Dr 5 .60 .30 945—14 S.A.E. 12 Wh. Start 0212—34 12 pt. Socket, 4 Sq. Dr 5 .60 .30 946—14 U.S.S. 7 Wh. Start	18 4.00 2.00 18 4.00 2.00
75—4 Taper Punch. 33 2.00 1.00 79—4 Long Taper Punch. 33 1.20 .60 80—1 Long Taper Punch. 33 & 2 1.60 .80	0214 12 pt. Socket, 14 Sq. Dr	18 6.00 3.00 18 6.00 3.00
81 - 16 Long Topor Plinch 33 & 2 2 100 L.U	10248 6" Extension 12" sq. dr. 5 130 65 972-1" x 22" Pine Hdle, for Bung Wr.	27 5.60 2.80 27 1.40 .70
86-4' Ex Long Taper Punch 33 & 2 1.60 .80	0249—14 Extension, 4 sq. dr. 5 1.90 95 975—Barrel Burg Wrench (9-way) 0250—4 Stubby Socket Spinner 5 1.10 .55 1020-B—Burck Head Bolt Wrench	27 6.50 3.25 23 5.50 2.75
87—¼ Ex. Long Taper Punch. 33 & 2 2.00 1.00 88—¼ Ex. Long Taper Punch. 33 2.40 1.20 90—¼ Rivet Shear. 32 1.70 88	0251-\frac{1}{3}' Flex Handle	23 5.50 2.75 23 3.70 1.85
91-6-6 Adjustable Angle Wrench 29 2.30 1.15	0252-14" Universal Joint. 5 2.80 1.40 1021-16" Hex Chev. Truck Rim Wrench 0253-Silding T Handle, 14" Sq. Dr. 5 1.20 60 1050-Open Stand. Feeler Gauge, 0254-94" x 0.35" S. D. Socket 5 1.30 65 1.30 31 \frac{1}{2} x \frac{3}{2} x \frac{3}{2} x \frac{3}{2} x \frac{1}{2} \frac{1}	28 .25 .13
91-8—8' Adjustable Angle Wrench 29 2.80 1.40 91-10—10' Adjustable Angle Wrench 29 3.60 1.80	0.252-4/2 Universal Joint 5 2.50 1.20 1050-Open Stand. Feeler Gauge 0.254-5/6 x .035 S.D. Socket 5 1.30 65 1.20 1	28 .25 .13 28 .50 .25 28 .60 .30
91-10—10° Adjustable Angle Wrench 29 3.60 1.80 91-12—12° Adjustable Angle Wrench 29 4.80 2.40 91-60—10° Superior Pipe Wrench 29 3.70 1.88	0280—46 8 pt. Socket 14 Sq. Dr 5 .60 .30 1055—Stand. Gauge Holder, notched hdl301—Bendix Brake Tool	
92—34 Rivet Shear		28 2.90 1.45
94—Flexible Carbon Scraper	304—Brake Spring Plier 26 4.50 2.25 Holder, complete 305—Brake Nippers 26 3.30 1.55 1062—Master Standard Feeler Gauge	28 3.90 1.95
97—Bearing Scraper, large	305 Brake Nippers 26 3.30 1.55 1062 - Master Standard Feeler Gauge 308 - E - Valve Stem Holding Tool 27 1.00 .50 Holder, complete .00 Holder, complete .00	28 2.10 1.05
99—37 Oil Groove Chisel	310—16 x 14 O. E. Ecc. Brake Wr 26 2.20 1.10 1066—Combination Standard and Igni- 311—16 x 14 O. E. Ecc. Brake Wr 26 2.20 1.10 tion Gauge with File	28 3.60 1.80 28 2.10 1.05
102—34 Lining Up Bar	323—16" x % Close Type Ecc. Br. Wr. 26 2.20 1.10 1068—Brake Adjustment Gauge 5, 31 1.0050 1070—Special Ford Feeler Gauge	28 2.10 1.05
105—14 Solid, Plain or Rivet Punch 32603060	400—Key Ring S. D. 30 .50 .25 1072—Chev. Special Feeler Gauge 402—44 x 2 S. D. 30 & 31 1.20 60 1101—Dollie	28 2.10 1.05 24 3.40 1.70
107— Solid, Plain or Rivet Punch 32 .70 .35	402-46 x 2 8 D. 30 & 31 1.20 60 1191-Dollie 404-46 x 4 8 D. 30 & 31 1.30 65 1104-Dollie 406-46 x 6 8 D. 30, 31&2 1.40 70 1107-Dollie	24 3.40 1.70 24 3.40 1.70
109—54 Solid, Plain or Rivet Punch 32 1.00 .50	408-42 x 8 S.D. 30,31&2 1.70 85 1112-Dollie 412-42 x 12 S.D. 30 & 31 2.00 1.00 1115-Dollie 	24 6.00 3.00 24 3.40 1.70
95—Bearing Scraper, small 26 2.90 1.44 97—Bearing Scraper, large 26 3.70 1.84 98—½ Oil Groove Chisel 32 1.00 .56 99—½ Oil Groove Chisel 32 1.00 .60 101—½ Lining Up Bar 34 .33 1.60 103—½ Lining Up Bar 34 .33 1.60 103—½ Lining Up Bar 34 .33 1.60 103—½ Solid, Plain or Rivet Punch 32 .60 .30 106—½ Solid, Plain or Rivet Punch 32 .70 .33 107—½ Solid, Plain or Rivet Punch 32 .70 .33 108—½ Solid, Plain or Rivet Punch 32 .70 .33 108—½ Solid, Plain or Rivet Punch 32 .70 .33 108—½ Solid, Plain or Rivet Punch 32 .70 .33 108—½ Solid, Plain or Rivet Punch 32 .70 .33 109—½ Solid, Plain or Rivet Punch 32 .70 .33 110—½ Solid, Plain or Rivet Punch 32 .70 .33 11	A-415-B Set (in Steel Box), 16 Sq. Dr. 9 12.80 6.40 [1117-Dolle, Heel type	24 3.40 1.70
113—14' to 16' Screw Extractor	A-416—Box only—14 x 2½ x 2 9 1.20 .60 1123—Spoon	25 2.80 1.40 25 2.80 1.40
120—16 pt. Special Radio Punch 33	1/2 sq. dr	25 4.30 2.15 25 2.80 1.40
122-34 nt. Special Radio Punch 33 .70 .34		25 4.40 2.20 25 6.30 3.15
123—16 pt. Special Radio Punch 33 .70 .34 .124—16 pt. Spec. Radio Starter Punch. 33 .70 .34 .70 .35	501—14 x 1 'S. D. 30 & 2 1.00 .50 1141—Roughing Hammer	25 4.40 2.20 25 5.00 2.50
124—44° pt. Spec. Radio Starter Punch. 33 .70 .34 125—34° pt. Special Radio Chisel 33 .70 .34 127 Set—Spec. Radio Punch & Chisel Set 33 4.20 2.10	505-14" x 5" S. D. 30 & 2 1.70 .85 1144 - Finishing Hammer 508-14" x 8" S. D. 30 & 2 2.00 1.00 1145 - Finishing Hammer 512-14" x 12" S. D. 30 & 2 2.0 1.10 1146 - Finishing Hammer	25 5.00 2.50 25 3.90 1.95
127 Set (in roll)	A-475-B Set (in Steel Box), ½ Sq. Dr. 9 21.40 1.70 1140—Dinging Hammer. 501—½ x 1 ' S D. 30 & 2 1.00 50 503—½ x 3 ' S D. 30 & 2 1.70 85 508—½ x 5 ' S D. 30 & 2 2.0 1.00 1145—Finishing Hammer. 508—½ x 8 ' S D. 30 & 2 2.0 1.00 1145—Finishing Hammer. 512—Phillips No. 1 x 3 ' Wood Screw Dr 31 & 2 1.10 55 533—½ x 3 ' Screw Driver 30 90 45 555—½ x 5 ' Screw Driver 30 & 2 1.00 50 555—½ x 5 ' Screw Driver 30 & 2 1.00 50 555—½ x 8 ' Screw Driver 30 & 2 1.00 50 555—½ x 8 ' Screw Driver 30 & 2 1.00 50 556—½ x 8 ' Screw Driver 30 & 2 1.00 50 556—½ x 8 ' Screw Driver 30 & 2 1.00 50 570—Phillips No. 1 Stubby x 1½ ' Pyralin Screw Driver 31 & 2 1.30 55 1154—Flat Square Cornered File. 1161—Special Curved File 4 1162—Handle with Curved File.	25 4.00 2.00 25 2.80 1.40
131—Ignition and Electrical Wrench 15 .90 .4 132—Ignition and Electrical Wrench 15 .90 .4	555—14 x 5 Screw Driver. 30 & 2 1.00 .50 1153—Half Round Shell File	25 2.00 1.00 25 1.90 .95
133—Ignition and Electrical Wrench 15 .90 .41 134—Ignition and Electrical Wrench 15 1.00 .50	558—16 * x 8 * Screw Driver 30 2 1.10 562—16 * x 12 * Screw Driver 30 1.30 570—Phillips No. 1 Stubby x 11/4	25 1.90 .95 25 2.00 1.00
135—Ignition and Electrical Wrench 15 1.00 .50	570—Phillips No. 1 Studby x 14 Pyralin Screw Driver 31 & 2 1.30 65 1162—Handle with Curved File	25 7.00 3.50 25 5.00 2.50
	573—Phillips No. 1 x 3' Pyral. Serew Dr. 31 & 2 1.80 .90 1163—14' Curved File. 601—14' x 24' Overall Screw Driver . 30 & 2 1.20 .60 1171—Adjustable Flex. File Holder	25 5.50 2.75
140 Set—Ignition & Elec. Wrench Set. 15 6.70 3.3 164—44 Bit Offset Screw Driver. 31 1.20 6 165—14 Bit Offset Screw Driver. 31 1.50 7 166—14 Bit Offset Screw Driver. 31 1.70 8 167—14 Bit Offset Screw Driver. 31 2.10 1.0 167—15 Bed Tool	604—4 x 4 Screw Driver. 30 & 2 1.90 .95 1172—Holder Complete	25 5.00 2.50 27 1.00 .50
166—16 Bit Offset Screw Driver 31 1.70 .8 167—16 Bit Offset Screw Driver 31 2.10 1.00	612—14 x 12 Screw Driver 30 2.30 1.13 1174-E—74 x 748 Double Speed Wielder 624—Phillips No. 2 x 4 Wood Screw Dr. 31 & 2 1.30 .65 1175—4 Way Rim Wrench	27 4.20 2.10 27 2.50 1.25
175—Tie Rod Tool	Pyralin Screw Driver 31 & 2 1.30 601—14" x 2 2 4" Overall Screw Driver 30 & 2 1.20 601—14" x 2 2 4" Overall Screw Driver 30 & 2 1.20 604—14" x 4" Screw Driver 30 & 2 1.20 606—14" x 4" Screw Driver 30 & 2 1.20 95 1172—Holder Complete	29 1.90 .95 29 .50 .25
200—Drain Plug Wrench, mult. type 26 3.00 1.50 202—Grease Pinch Bar, ¾ " x 30" 27 3.90 1.90	662—¼ x 12 Screw Driver	29 2.20 1.10
203—Grease Pinch Bar, 90° Offset 27 3.90 1.96 204—Ring Groove Cleaner	Pyralin Screw Driver	29 2.30 1.15
204—Ring Groove Cleaner 22 2.50 1.20 204-B—Cutting Wheel 22 5.50 22 205—Rim and Tire Tool—15 1/5" 27 1.60 .88	702—16 x 1 1 2 Screw Driver 30 1.70 .85 1180-H—Handle for 1180 Hammer 706—46 x 6 Screw Driver 30 2.40 1.20 1181—12 oz. Ball Pein Hammer	29 .60 .30 29 2.60 1.30
206—Rim and Tire Tool—20*	708—16° x 8' Screw Driver	29 .60 .30 29 2.70 1.35
208—Tire Iron Curved Spoon Type—18 27 1.80 .90 209—Tire Iron Curv. Truck Sp. Type—26 27 3.50 1.71	712—16" x 12 'Screw Driver	29 .60 .30 29 3.10 1.55
199—Female Mult. Drain Plug Wrench. 25 3.20 1.00 200—Drain Plug Wrench, mult. type. 26 3.00 1.50 202—Grease Pinch Bar, ¾ x 30 27 3.90 1.91 203—Grease Pinch Bar, 90° Offset. 27 3.90 1.92 204—Ring Groove Cleaner. 22 2.50 1.22 204—B—Cutting Wheel. 22 5.50 22 205—Rim and Tire Tool—15 ½ 27 1.60 8. 206—Rim and Tire Tool—20° 27 1.70 8. 207—Tire Iron Flat Spoon Type—18° 27 1.70 8. 208—Tire Iron Curved Spoon Type—18° 27 1.80 9. 209—Tire Iron Curved Spoon Type—26° 27 3.50 1.60 209—Tire and Grease Bar ½ x24° 27 3.50 1.60 211—Comb. Tire and Rim Tool ½ x21° 27 3.00 1.50 212—Tire Spreader Tool. 27 3.30 1.50	716—6 x 6 Screw Driver. 31 1.80 .90 1184-H—Handle for 1184 Hammer 718—6 x 8 Screw Driver. 31 2.00 1.00 1186—2 lb. Ball Pein Hammer	29 .70 .35 29 3.30 1.65
211—Comb. 1re and kim 1001 % x 21 27 3.00 1.02 212—Tire Spreader Tool	726—Phillips No. 3 x 6 Wood Screw Dr. 31 & 2 1.60 .80 1186-H—Handle for 1186 Hammer 753—46 x 3 Screw Driver	29 .70 .35 21 1.50 .75
213—Rim Tool and Lock Ring Lifter	736	23 2.20 1.10 23 2.00 1.00
220—Special Lining Up Bar ½ x 20 24 3.40 1.70 221—Wrecking and Pry Bar ½ x 24 34 2.60 1.30	762—16" x 12' Screw Driver. 30 2.10 1.05 1204—18" S. E. Box Wrench	23 2.00 1.00 23 2.80 1.40
221—Wrecking and Pry Bar % x 24 34 2.00 1.01 221-A—Wrecking and Pry Bar % x 18". 34 2.20 1.01 222—Rolling Head Pry Bar % x 20" 34 3.70 1.80	766—16 x 8 Screw Driver. 31 .90 .45 1207—76 Two-in-one Diesel Wrench 768—46 x 8 Screw Driver. 31 1.10 .55 1210—Caster Adj. Wrench	24 1.80 .90
222—Rolling Head Pry Bar % x 20 34 3.70 1.86 225—Comb Truck Tire & Rim Tool	760—761lips No. 3 x 6 Pyral. Screw Dr. 31 & 2 2.50 1.25 1211—Knee Action Wrench 801—34 x 3 Overall Screw Driver 30 2.00 1.00 1212—Knee Action Camber Adj. Wr 808—34 x 8 Screw Driver 30 3.40 1.70 1212—A—Same as 1212 with 1½ 12 pt.	23 4.00 2.00 24 4.00 2.00
230—Tire Prodding Awl. 26 .80 .44 232—Tube Patching, buff. rasp & stitcher 27 1.20 .66 234—Tire and Rim Brush, 14 27 1.00 .5	808-36' x 8' Screw Driver 30 3.40 1.70 1212-A—Same as 1212 with 1½' 12 pt. 810-36' x 10' Screw Driver 30 3.90 1.95 1213—Chev. Lamp Bracket Wrench	24 5.00 2.50 23 1.80 .90
240—3' Blade Putty Knife 26 1.20 .66 260—36"x10'x 34' Cut Floor Chisel 34 1.90 .91	812—36 x 12 Screw Driver 30 4.40 2.20 1214—Gen. Motors Lamp Bracket Wr. 816—36 x 16 Screw Driver 30 5.50 2.75 1215—DeSoto Generator Wrench	23 2.10 1.05 24 2.00 1.00
260-% x10 x34 Cut Floor Chisel 34 2.30 1.1. 261-% x10 x1 Cut Floor Chisel 34 2.30 1.1. 262-% x10 x14 Cut Floor Chisel 34 2.80 1.4	Sto	23 1.60 .80 24 2.80 1.40
262—¾ x10 x1¾ Cut Floor Chisel 34 2.80 1.4 263—¼ Cut, ¾ Stock x 12 Star Drill. 17 1.40 7	854-96 x 6 Overall Screw Driver 30 1.90 95 1218—Starting Motor Nut Wr. 12 pt. 854-96 x 6 Screw Driver 30 2.10 1.05 1219—Starting Motor Nut Wrench 858-36 x 6 Screw Driver 30 2.10 1.05 1219—Starting Motor Nut Wrench 858-36 x 6 Screw Driver 30 2.10 1.05 1219—Starting Motor Nut Wrench 858-36 x 6 Screw Driver 30 2.10 1.05 1219—Starting Motor Nut Wrench 858-36 x 6 Screw Driver 30 2.10 1.05 1219—Starting Motor Nut Wrench 858-36 x 6 Screw Driver 30 2.10 1.05 1219—Starting Motor Nut Wrench 858-36 x 6 Screw Driver 30 2.10 1.05 1219—Starting Motor Nut Wrench 858-36 x 6 Screw Driver 30 2.10 1.05 1219—Starting Motor Nut Wrench 858-36 x 6 Screw Driver 30 2.10 1.05 1219—Starting Motor Nut Wrench 858-36 x 6 Screw Driver 30 2.10 1.05 1219—Starting Motor Nut Wrench 858-36 x 6 Screw Driver 30 2.10 1.05 1219—Starting Motor Nut Wrench 858-36 x 6 Screw Driver 30 2.10 1.05 1219—Starting Motor Nut Wrench 858-36 x 6 Screw Driver 30 2.10 1.05 1219—Starting Motor Nut Wrench 858-36 x 6 Screw Driver 30 2.10 1.05 1219—Starting Motor Nut Wrench 858-36 x 6 Screw Driver 30 2.10 1.05 1219—Starting Motor Nut Wrench 858-36 x 6 Screw Driver 858-36 x 6 Screw Driver	24 2.00 1.00 24 1.80 .90
264—4 Cut, 1/2 Stock x 12 Star Drill. 17 1.90 .9 265—1/8 Cut, 5/8 Stock x 12 Star Drill. 17 2.20 1.11	858—34° x 8° Screw Driver. 30 2.30 1.15 1220—Starting Wrench	24 2.00 1.00 24 5.00 2.50
266—1 Cut, 34 Stock x 12 Star Drill. 17 2.70 1.3 267—56 x 12 Yarning Iron 34 2.20 1.1	866—36 x 16 Screw Driver	9 9.50 4.75 9 9.00 4.50
268—12 x 3 Pony Calking Iron (1 pr.). 34 1.50 .7 269—34 x 17 Ripping Chisel 34 3.60 1.8	900 Set—Wheel Starter Set	9 16.00 8.00 9 10.50 5.25
270—12' x 514' Calking Iron (1 pr.) 34 2.40 1.2 271—16' x 514' Calking Iron (1 pr.) 34 2.80 1.4	905-S-7/3 Ope. Structural Wrench 17 2.80 1.40 1229—Single End Tubing Socket, H. D	9 10.50 5.25 9 11.50 5.75
234—Tire and Rim Brush, 14". 27 1.00 52 240—3' Blade Putty Knife	907-S-11/6 Ope. Structural Wrench 17 3.70 1.85 1230—Single End Tubing Socket 989-S-11/4 Ope. Structural Wrench 17 4.70 2.35 3 Oct.—Ford Truck 999-S-17/4 Ope. Structural Wrench 17 6.00 3.00 1232—1 Water Pump Wrench	9 9.00 4.70
279 - 16" cut, 14" stock x 12" Star Drill. 17 1.10 .5 281 - 14" Cut, 14" x 12" Stock Star Drill. 17 1.00 .5 282 - 34" Cut, 14" x 12" Stock Star Drill. 17 1.20 .6 283 - 14" cut, 14" stock x 12" Star Drill. 17 1.30 .6	19 1.70 .85 1232-C-Chevrolet Pump Nut Wrench.	23 2.30 1.15
282—36 Cut, % x12 Stock Star Drill. 17 1.20 .6 283—36 cut, % stock x 12 Star Drill. 17 1.30 .6	910-S-1½ Ope. Structural Wrench 17 8.20 4.10 1234—1½ Water Pump Wrench 911-S-1½ Ope. Structural Wrench 17 12.30 6.15 1236—1½ Water Pump Wrench	16 2.40 1.20

NUMERICAL NET PRICE INDEX NO. 42—Continued

Section Principles Page Principles Page Principles Page Principles Page P	NUMERICAL NET PRICE INDEX NO. 42—Continued								
Number N									
Water From Wends	1238-136" Water Pump Wrench 16		2220-%" x %" Box Wrench 14 \$2.10 \$1.05 2740-114" Two-in-One Wrench 16 \$6.00 \$3.0						
1.25 — Universal accountable laws — and 10 3.10 1.55 5524 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.10 1.55 3092 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 80 225 — B — Dox Wire Whole Jaws—each 19 3.10 1.55 2527 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.30 1.65 3095 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 80 225 — D — Long Gear Jaws—each 19 3.10 1.55 2527 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.30 1.65 3095 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 1.00 225 — D— Long Gear Jaws—each 19 3.00 1.55 2532 — 1/4 x 1/5 Flat Handle Box Wr. 16 4.40 2.00 225 — D— Long Gear Jaws—each 19 3.00 1.55 2532 — 1/4 x 1/5 Flat Handle Box Wr. 16 4.40 2.00 225 — P— Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 4.00 225 — P— Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 225 — Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 226 — Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 227 — Model A Piston Pin Tool 19 4.00 0.0 2546 — 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 228 — Socket Box Wrench 1/4 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 229 — Model A Piston Pin Tool 1 10 4.00 0.0 2546 — 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 234 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 234 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 235 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 236 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 237 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.00 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 239 — Sprin Rassembly Tool 20 3.00 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 230 — Sprin Ra	1240-11/4 Water Pump Wrench 16 1242-15/4 Water Pump Wrench 16	2.50 1.25 2.50 1.25	2222-E-56" x 11/6" Economy Box Wrench 16 & 3 1.30 .65 2744-136" Two-in-One Wrench 16 7.20 3.6						
1.25 — Universal accountable laws — and 10 3.10 1.55 5524 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.10 1.55 3092 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 80 225 — B — Dox Wire Whole Jaws—each 19 3.10 1.55 2527 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.30 1.65 3095 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 80 225 — D — Long Gear Jaws—each 19 3.10 1.55 2527 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.30 1.65 3095 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 1.00 225 — D— Long Gear Jaws—each 19 3.00 1.55 2532 — 1/4 x 1/5 Flat Handle Box Wr. 16 4.40 2.00 225 — D— Long Gear Jaws—each 19 3.00 1.55 2532 — 1/4 x 1/5 Flat Handle Box Wr. 16 4.40 2.00 225 — P— Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 4.00 225 — P— Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 225 — Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 226 — Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 227 — Model A Piston Pin Tool 19 4.00 0.0 2546 — 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 228 — Socket Box Wrench 1/4 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 229 — Model A Piston Pin Tool 1 10 4.00 0.0 2546 — 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 234 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 234 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 235 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 236 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 237 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.00 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 239 — Sprin Rassembly Tool 20 3.00 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 230 — Sprin Ra	1244—136 Water Pump Wrench 16	2.70 1.35 2.90 1.45	2223-% x 3 Box Wrench						
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1.25 — Universal accountable laws — and 10 3.10 1.55 5524 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.10 1.55 3092 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 80 225 — B — Dox Wire Whole Jaws—each 19 3.10 1.55 2527 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.30 1.65 3095 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 80 225 — D — Long Gear Jaws—each 19 3.10 1.55 2527 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.30 1.65 3095 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 1.00 225 — D— Long Gear Jaws—each 19 3.00 1.55 2532 — 1/4 x 1/5 Flat Handle Box Wr. 16 4.40 2.00 225 — D— Long Gear Jaws—each 19 3.00 1.55 2532 — 1/4 x 1/5 Flat Handle Box Wr. 16 4.40 2.00 225 — P— Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 4.00 225 — P— Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 225 — Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 226 — Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 227 — Model A Piston Pin Tool 19 4.00 0.0 2546 — 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 228 — Socket Box Wrench 1/4 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 229 — Model A Piston Pin Tool 1 10 4.00 0.0 2546 — 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 234 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 234 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 235 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 236 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 237 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.00 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 239 — Sprin Rassembly Tool 20 3.00 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 230 — Sprin Ra	2017-D—Jaws, wide—pair	3.30 1.65 2.20 1.10	2418-E-1/2 x 1/6 Open End Wrench 26 1.70 85 3022-11/6 Socket, 1/8 Sq. Dr 5 1.10						
1.25 — Universal accountable laws — and 10 3.10 1.55 5524 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.10 1.55 3092 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 80 225 — B — Dox Wire Whole Jaws—each 19 3.10 1.55 2527 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.30 1.65 3095 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 80 225 — D — Long Gear Jaws—each 19 3.10 1.55 2527 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.30 1.65 3095 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 1.00 225 — D— Long Gear Jaws—each 19 3.00 1.55 2532 — 1/4 x 1/5 Flat Handle Box Wr. 16 4.40 2.00 225 — D— Long Gear Jaws—each 19 3.00 1.55 2532 — 1/4 x 1/5 Flat Handle Box Wr. 16 4.40 2.00 225 — P— Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 4.00 225 — P— Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 225 — Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 226 — Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 227 — Model A Piston Pin Tool 19 4.00 0.0 2546 — 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 228 — Socket Box Wrench 1/4 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 229 — Model A Piston Pin Tool 1 10 4.00 0.0 2546 — 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 234 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 234 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 235 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 236 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 237 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.00 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 239 — Sprin Rassembly Tool 20 3.00 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 230 — Sprin Ra	2017-F—Screw only	1.70 .85	2421-E-1% x 11/6 Open End Wrench. 26 1.7085 3024- % Socket, % Sq. Dr						
1.25 — Universal accountable laws — and 10 3.10 1.55 5524 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.10 1.55 3092 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 80 225 — B — Dox Wire Whole Jaws—each 19 3.10 1.55 2527 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.30 1.65 3095 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 80 225 — D — Long Gear Jaws—each 19 3.10 1.55 2527 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.30 1.65 3095 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 1.00 225 — D— Long Gear Jaws—each 19 3.00 1.55 2532 — 1/4 x 1/5 Flat Handle Box Wr. 16 4.40 2.00 225 — D— Long Gear Jaws—each 19 3.00 1.55 2532 — 1/4 x 1/5 Flat Handle Box Wr. 16 4.40 2.00 225 — P— Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 4.00 225 — P— Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 225 — Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 226 — Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 227 — Model A Piston Pin Tool 19 4.00 0.0 2546 — 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 228 — Socket Box Wrench 1/4 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 229 — Model A Piston Pin Tool 1 10 4.00 0.0 2546 — 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 234 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 234 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 235 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 236 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 237 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.00 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 239 — Sprin Rassembly Tool 20 3.00 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 230 — Sprin Ra	2020—Ford Wheel Puller 20	19.80 9.90	2425-E-5% x 2% Open End Wrench. 26 1.90 .95 3026-13% Socket, 36 Sq. Dr 5 1.10						
1.25 — Universal accountable laws — and 10 3.10 1.55 5524 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.10 1.55 3092 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 80 225 — B — Dox Wire Whole Jaws—each 19 3.10 1.55 2527 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.30 1.65 3095 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 80 225 — D — Long Gear Jaws—each 19 3.10 1.55 2527 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.30 1.65 3095 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 1.00 225 — D— Long Gear Jaws—each 19 3.00 1.55 2532 — 1/4 x 1/5 Flat Handle Box Wr. 16 4.40 2.00 225 — D— Long Gear Jaws—each 19 3.00 1.55 2532 — 1/4 x 1/5 Flat Handle Box Wr. 16 4.40 2.00 225 — P— Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 4.00 225 — P— Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 225 — Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 226 — Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 227 — Model A Piston Pin Tool 19 4.00 0.0 2546 — 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 228 — Socket Box Wrench 1/4 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 229 — Model A Piston Pin Tool 1 10 4.00 0.0 2546 — 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 234 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 234 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 235 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 236 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 237 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.00 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 239 — Sprin Rassembly Tool 20 3.00 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 230 — Sprin Ra	2020-B—Screw only	4.40 2.20	2500 Set—4 pc. Flat Hdle. Box Wr. Set. 16 9.30 4.65 3072—Adaptor, 16 Sq. Dr						
1.25 — Universal accountable laws — and 10 3.10 1.55 5524 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.10 1.55 3092 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 80 225 — B — Dox Wire Whole Jaws—each 19 3.10 1.55 2527 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.30 1.65 3095 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 80 225 — D — Long Gear Jaws—each 19 3.10 1.55 2527 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.30 1.65 3095 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 1.00 225 — D— Long Gear Jaws—each 19 3.00 1.55 2532 — 1/4 x 1/5 Flat Handle Box Wr. 16 4.40 2.00 225 — D— Long Gear Jaws—each 19 3.00 1.55 2532 — 1/4 x 1/5 Flat Handle Box Wr. 16 4.40 2.00 225 — P— Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 4.00 225 — P— Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 225 — Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 226 — Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 227 — Model A Piston Pin Tool 19 4.00 0.0 2546 — 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 228 — Socket Box Wrench 1/4 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 229 — Model A Piston Pin Tool 1 10 4.00 0.0 2546 — 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 234 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 234 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 235 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 236 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 237 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.00 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 239 — Sprin Rassembly Tool 20 3.00 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 230 — Sprin Ra	2020-J—Jaws for Ford Wheel Puller 20 2021—5% Axle Cap 20	1.00 .50	2514-36" x 1/6" Flat Handle Box Wr 16 1.80 .90 3076—Drag Link Socket, 36" Sq. Dr 6 1.40						
1.25 — Universal accountable laws — and 10 3.10 1.55 5524 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.10 1.55 3092 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 80 225 — B — Dox Wire Whole Jaws—each 19 3.10 1.55 2527 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.30 1.65 3095 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 80 225 — D — Long Gear Jaws—each 19 3.10 1.55 2527 — 1/4 x 1/5 Flat Handle Box Wr. 16 3.30 1.65 3095 — 1/4 8 pt. Socket, 1/5 Rq. Dr. 6 1.00 225 — D— Long Gear Jaws—each 19 3.00 1.55 2532 — 1/4 x 1/5 Flat Handle Box Wr. 16 4.40 2.00 225 — D— Long Gear Jaws—each 19 3.00 1.55 2532 — 1/4 x 1/5 Flat Handle Box Wr. 16 4.40 2.00 225 — P— Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 4.00 225 — P— Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 225 — Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 226 — Head Assembly only 19 19 4.00 1/2 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 227 — Model A Piston Pin Tool 19 4.00 0.0 2546 — 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 228 — Socket Box Wrench 1/4 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 229 — Model A Piston Pin Tool 1 10 4.00 0.0 2546 — 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 234 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 234 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 235 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 236 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 237 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.20 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 238 — Sprin Rassembly Tool 20 3.00 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 239 — Sprin Rassembly Tool 20 3.00 1/4 x 1/5 Flat Handle Box Wr. 16 5.40 2.00 230 — Sprin Ra	2022—¼ Axle Cap	1.20 .60 1.20 .60	2516—16 x 1/2 Flat Handle Box Wr 16 1.90 1.00 3078—Drag Link Socket 38 Sq. Dr 6 1.20						
120-E-16 x 16 Box Wrench 14, 2763 1.90 5 2.716 -16 Two-in-One Wrench 16 & 3 2.00 1.00 3214 -14 Speed Handle, 16 & 3 2.00 1.00 3215 -18 Speed Handle, 16 Speed Handle, 17 Speed Handle, 18 Speed Handle	2024—238 Adaptor Ring 20	5.90 2.95 35.30 17.65	2520—% x % Flat Handle Box Wr 16 2.30 1.13 3088—4 8 pt. Socket, 3 Sq. Dr 6 80 2521—% x 11/6 Flat Handle Box Wr 16 2.40 1.20 3090—1/6 8 pt. Socket, 3 Sq. Dr 6 80						
120-E-16 x 16 Box Wrench 14, 2763 1.90 5 2.716 -16 Two-in-One Wrench 16 & 3 2.00 1.00 3214 -14 Speed Handle, 16 & 3 2.00 1.00 3215 -18 Speed Handle, 16 Speed Handle, 17 Speed Handle, 18 Speed Handle	2025-A—Gear Jaws—each	3.10 1.55	2524—1/4 * x 34 * Flat Handle Box Wr 16 2.80 1.40 3092—34 * 8 pt. Socket, 34 * Sq. Dr 6						
120-E-16 x 16 Box Wrench 14, 2763 1.90 5 2.716 -16 Two-in-One Wrench 16 & 3 2.00 1.00 3214 -14 Speed Handle, 16 & 3 2.00 1.00 3215 -18 Speed Handle, 16 Speed Handle, 17 Speed Handle, 18 Speed Handle	2025-B-1-Dic. Jaws with Offset, each 19	3.10 1.55	2529—1% x % Flat Handle Box Wr 16 3.30 1.65 3095—1% 8 pt. Socket E. D., % Sq. Dr. 6 1.00						
120-E-16 x 16 Box Wrench 14, 2763 1.90 5 2.716 -16 Two-in-One Wrench 16 & 3 2.00 1.00 3214 -14 Speed Handle, 16 & 3 2.00 1.00 3215 -18 Speed Handle, 16 Speed Handle, 17 Speed Handle, 18 Speed Handle	2025-D—Long Gear Jaws—each 19	3.90 1.95	2536-11/6 x 11/6 Flat Handle Box Wr. 16 4.40 2.20 Dr. 6 1.00 6 1.00 6 1.00						
120-E-16 x 16 Box Wrench 14, 2763 1.90 5 2.716 -16 Two-in-One Wrench 16 & 3 2.00 1.00 3214 -14 Speed Handle, 16 & 3 2.00 1.00 3215 -18 Speed Handle, 16 Speed Handle, 17 Speed Handle, 18 Speed Handle	2025-E—Pulling Screw—1 x 12 19 2025-F—Head Assembly only 19	19.40 9.70	2544—1½ x 1½ Flat Handle Box Wr. 16 5.40 2.70 3099—½ 8 pt. Socket E. D., ¾ sq. dr. 6 1.00						
120-E-16 x 16 Box Wrench 14, 2763 1.90 5 2.716 -16 Two-in-One Wrench 16 & 3 2.00 1.00 3214 -14 Speed Handle, 16 & 3 2.00 1.00 3215 -18 Speed Handle, 16 Speed Handle, 17 Speed Handle, 18 Speed Handle	2029 — Model A Piston Pin Tool 19	4.00 2.00 3.90 1.95	2546-14 x 11/6 Flat Hdle. Box Wr 16 5.80 4.70 3112-% E. D. Soc., 12 pt., % Sq. Dr. 8 1.10 2616-16 x 1/2 S Type Box Wrench 14 1.90 95 3114-16 E. D. Soc., 12 pt., % Sq. Dr. 6 1.10						
120-E-16 x 16 Box Wrench 14, 2763 1.90 5 2.716 -16 Two-in-One Wrench 16 & 3 2.00 1.00 3214 -14 Speed Handle, 16 & 3 2.00 1.00 3215 -18 Speed Handle, 16 Speed Handle, 17 Speed Handle, 18 Speed Handle	2034—Spring Assembly Tool 20	3.30 1.65	2618—½ x 1/6 S Type Box Wrench 14 2.00 1.00 3116—½ E. D. Soc., 12 pt., ½ Sq. Dr. 6 1.20 1.05 3118—4 12 pt. E. D. Soc., 12 pt., ½ Sq. Dr. 6 1.20 1.05 3118—4 12 pt. E. D. Soc., ½ Sq. Dr. 6 1.20						
120-E-16 x 16 Box Wrench 14, 2763 1.90 5 2.716 -16 Two-in-One Wrench 16 & 3 2.00 1.00 3214 -14 Speed Handle, 16 & 3 2.00 1.00 3215 -18 Speed Handle, 16 Speed Handle, 17 Speed Handle, 18 Speed Handle	2036-8-8 pt. 1/6" x 1/6" Dbl. Offset Brake	2 10 4 55	2623—% x 34 S Type Box Wrench 14 & 23 2.20 1.10 3120—% 12 pt. E. D. Soc. , % Sq. Dr. 6 1.30						
120-E-16 x 16 Box Wrench 14, 2763 1.90 5 2.716 -16 Two-in-One Wrench 16 & 3 2.00 1.00 3214 -14 Speed Handle, 16 & 3 2.00 1.00 3215 -18 Speed Handle, 16 Speed Handle, 17 Speed Handle, 18 Speed Handle	2037—Step Cut Bushing Punch 23	3.10 1.55	2630—% x 11/4 S Type Box Wrench 14 3.10 1.55 3124—% 12 pt. E. D. Soc., % Sq. Dr. 6 1.60						
120-E-16 x 16 Box Wrench 14, 2763 1.90 5 2.716 -16 Two-in-One Wrench 16 & 3 2.00 1.00 3214 -14 Speed Handle, 16 & 3 2.00 1.00 3215 -18 Speed Handle, 16 Speed Handle, 17 Speed Handle, 18 Speed Handle	2038—Step Cut Bushing Punch 23	3.10 1.55 5.80 2.90	2640-11/8 x 11/6 S Type Box Wrench. 14 5.50 2.75 3201-1 Extension, 36 Sq. Dr 5 1.10						
120-E-16 x 16 Box Wrench 14, 2763 1.90 5 2.716 -16 Two-in-One Wrench 16 & 3 2.00 1.00 3214 -14 Speed Handle, 16 & 3 2.00 1.00 3215 -18 Speed Handle, 16 Speed Handle, 17 Speed Handle, 18 Speed Handle	2042—V-8 Horn Wrench	2.80 1.00	2666—45° & 90° Brake Wrench, ½ Ope. 26 1.70 .85 3202—2 Extension, ¾ Sq. Dr						
120-E-16 x 16 Box Wrench 14, 2763 1.90 5 2.716 -16 Two-in-One Wrench 16 & 3 2.00 1.00 3214 -14 Speed Handle, 16 & 3 2.00 1.00 3215 -18 Speed Handle, 16 Speed Handle, 17 Speed Handle, 18 Speed Handle	2044 — Model A Crank Jaw Socket 21	2.70 1.35	2670-45° & 90° Brake Wrench, % Ope. 26 1.70 .85 3204-8° Ext. & T Hdle., with bar 5 1.60						
120-E-16 x 16 Box Wrench 14, 2763 1.90 5 2.716 -16 Two-in-One Wrench 16 & 3 2.00 1.00 3214 -14 Speed Handle, 16 & 3 2.00 1.00 3215 -18 Speed Handle, 16 Speed Handle, 17 Speed Handle, 18 Speed Handle	2052-V-8 85 Valve Lifter, 30" long 20	4.70 2.35	2683—16 x11/6 10° Offset Box Wrench. 14 3.60 1.80 3205—12° Ext. & T Hdle., with bar						
120-E-16 x 16 Box Wrench 14, 2763 1.90 5 2.716 -16 Two-in-One Wrench 16 & 3 2.00 1.00 3214 -14 Speed Handle, 16 & 3 2.00 1.00 3215 -18 Speed Handle, 16 Speed Handle, 17 Speed Handle, 18 Speed Handle	2055 Of Hay Drain Dlug Wrongh 21	2.60 1.30 1.30 .65	2690—1% x 1% 10 Offset Box Wrench 14 5.50 2.75 3206—18 Ext. & T Hdle., with bar						
120-E-16 x 16 Box Wrench 14, 2763 1.90 5 2.716 -16 Two-in-One Wrench 16 & 3 2.00 1.00 3214 -14 Speed Handle, 16 & 3 2.00 1.00 3215 -18 Speed Handle, 16 Speed Handle, 17 Speed Handle, 18 Speed Handle	2114-%" x 1/6" Box Wrench 14	1.60 .80 3 1.20 .60	2700 Set—6 pc. Two-in-One Wrench Set. 16 12.50 6.25 % Sq. Dr						
120-E-16 x 16 Box Wrench 14, 2763 1.90 5 2.716 -16 Two-in-One Wrench 16 & 3 2.00 1.00 3214 -14 Speed Handle, 16 & 3 2.00 1.00 3215 -18 Speed Handle, 16 Speed Handle, 17 Speed Handle, 18 Speed Handle	2116—1/6 x 1/2 Box Wrench	1.70 .85	2710—% Two-in-one Wrench						
214—36 × 1/4 Box Wrench. 14 1.80 90 2732—1 Two-in-One Wrench. 16 & 3 3.60 1.80 3231—Bar for 3230. 5 30 216—46 x 1/4 Box Wrench. 14 1.90 95 2734—1/4 Two-in-One Wrench. 16 4.30 2.15 3248—Flex Spinner, 1/4 Sq. Dr. 5 4.60 2.18—1/4 x 1/4 Box Wrench. 14 & 3 2.00 1.00 2736—1/4 Two-in-One Wrench. 16 5.00 2.50 3251—8 Knurled L Handle. 5 1.60	2118-E-12 x % Economy Box Wrench 16 & 3	3 1.20 .60	2714—16' Two-in-One Wrench 16 & 3 1.70						
214—36 × 1/4 Box Wrench. 14 1.80 90 2732—1 Two-in-One Wrench. 16 & 3 3.60 1.80 3231—Bar for 3230. 5 30 216—46 x 1/4 Box Wrench. 14 1.90 95 2734—1/4 Two-in-One Wrench. 16 4.30 2.15 3248—Flex Spinner, 1/4 Sq. Dr. 5 4.60 2.18—1/4 x 1/4 Box Wrench. 14 & 3 2.00 1.00 2736—1/4 Two-in-One Wrench. 16 5.00 2.50 3251—8 Knurled L Handle. 5 1.60	2120-% x % Box Wrench	1.30 .65	2718—% Two-in-One Wrench 16 & 3 2.00 1.00 3214—14 Speed Handle, % Sq. Dr. 5 2.50 1.						
214—36 × 1/4 Box Wrench. 14 1.80 90 2732—1 Two-in-One Wrench. 16 & 3 3.60 1.80 3231—Bar for 3230. 5 30 216—46 x 1/4 Box Wrench. 14 1.90 95 2734—1/4 Two-in-One Wrench. 16 4.30 2.15 3248—Flex Spinner, 1/4 Sq. Dr. 5 4.60 2.18—1/4 x 1/4 Box Wrench. 14 & 3 2.00 1.00 2736—1/4 Two-in-One Wrench. 16 5.00 2.50 3251—8 Knurled L Handle. 5 1.60	2200 Set-4 pc. Box Wrench Set 14	10.20 5.10 11.60 5.80	2720—% Two-in-One Wrench						
214—36 × 1/4 Box Wrench. 14 1.80 90 2732—1 Two-in-One Wrench. 16 & 3 3.60 1.80 3231—Bar for 3230. 5 30 216—46 x 1/4 Box Wrench. 14 1.90 95 2734—1/4 Two-in-One Wrench. 16 4.30 2.15 3248—Flex Spinner, 1/4 Sq. Dr. 5 4.60 2.18—1/4 x 1/4 Box Wrench. 14 & 3 2.00 1.00 2736—1/4 Two-in-One Wrench. 16 5.00 2.50 3251—8 Knurled L Handle. 5 1.60	2200-E-6 pc. Set Economy Box Wrench 16 & 3	8 8.70 4.35	2724—% Two-in-One Wrench						
214—36 × 1/4 Box Wrench. 14 1.80 90 2732—1 Two-in-One Wrench. 16 & 3 3.60 1.80 3231—Bar for 3230. 5 30 216—46 x 1/4 Box Wrench. 14 1.90 95 2734—1/4 Two-in-One Wrench. 16 4.30 2.15 3248—Flex Spinner, 1/4 Sq. Dr. 5 4.60 2.18—1/4 x 1/4 Box Wrench. 14 & 3 2.00 1.00 2736—1/4 Two-in-One Wrench. 16 5.00 2.50 3251—8 Knurled L Handle. 5 1.60	2200-G—4 pc. Set Economy Box Wrench 16 & 3	5.10 2.55	2728 - 1/6 Two-in-One Wrench 16 & 3 2.70 1.35 3219—Grease Baffle Soc., 1/8 Sq. Dr 5 & 22 1.50						
216—1/6" x ½" Box Wrench	2214—36 x % Box Wrench	1.80 .90	2730—36 Two-in-One Wrench						
* See 2800 Series	2218—1/2" x 1/2" Box Wrench	2.00 1.00	2734—11/6 Two-in-One Wrench 16 4.30 2.15 3248—First Spinner, 75 Sq. Dr						
(1654) Vold Art Alderdalis (1657)	1 4 3 4 3		the myself no notinema * See 2800 Series whealt not who because 23						

NUMERICAL NET PRICE INDEX NO. 42-Continued

No. Description Cat. List Net Page Price Price	No. Description	Cot List Not I lead soil soil	Cat. List Net Page Price Price
3260—Sliding Bar, ¾ Sq. Dr	6034—1½ Socket, ½ Sq. Dr	Page Price Price 7 & 3 \$1.50 \$0.75 7 & 3 1.90 .95 7 & 3 2.00 1.00 7 & 3 2.20 1.10 7 & 3 2.20 1.10 7 & 3 2.20 1.00 7 & 3 2.20 1.00 7 & 3 2.20 1.00 7 & 3 2.20 1.00 7 1.00 .50 7 1.00 .50 6378-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	1. Dr 9 \$52.80 \$26.40 2" 9 5.00 2.50 q. Dr 9 43.20 21.60
3300—Box only, 18½ x 6¾ x 1½ 6 5.50 2.75 3300—Box only, 18½ x 4¾ x 1½ 6 5.10 25.05 3301—Box only, 13½ x 4¾ x 1½ 6 50.10 25.05 3301—Box only, 13½ x 4¾ x 1½ 6 4.50 2.25 3301—Box only, 13½ x 4¾ x 1½ 6 32.80 16.40 3302—Box (in metal box), ½ Sq. Dr 12&13 79.60 39.80	6040—1¼ Socket, ½ Sq. Dr	7 & 3 2.20 1.10 6378—Jr. Chest with Tray, 19 x7 7 1.00 .50 6378-1—Tray only for 6378 Ches 7 1.00 .50 6378-B Set (in metal box)—½' i	14 'x9' . 11 11.00 5.50 t 11 3.90 1.95 Sq. Dr. 12&13 85.40 42.70
3302-T—37 pc. Chest, tools only 12, 13 68.60 34.30 3303—Box only, $8\frac{1}{2}$ " x $2\frac{1}{2}$ " x $1\frac{1}{4}$ " 6 1.50 6 13.00 6.50	6058—% Sq. Socket, ½ Sq. Dr 6060—% Sq. Socket, ½ Sq. Dr 6064—% Square Socket, ½ sq. dr	7 1.00 .50 6378-T—37. pc. Chest, tools only 7 1.00 .50 6379-B—Farmers' Tractor Set, in 7 1.20 .60 6379-T—Farmers Tractor Set, to	12, 13 74.40 37.20 chest12&13 72.00 36.00 ols only12, 13 61.00 30.50
3310—¾6" Universal Socket, ¾6" Sq. Dr. 5 3.00 1.50 3312—¾6" Universal Socket, ¾6" Sq. Dr. 5 3.00 1.50 3314—¼6" Universal Socket, ¾6" Sq. Dr. 5 3.00 1.50	6068—% Square Socket, ½ sq. dr 6072—1 Square Socket, ½ sq. dr 6073-1—Univ. T Hdle., 12 Sh. ½ sq. dr.	7 1.40 .70 6380—Sr. Chest with Tray, 7 1.70 .85 20" x 10 ½" x 12 ½" 8 5.00 2.50 6380-1—Tray only for 6380 Ches	11 16.50 8.25 at 11 5.00 2.50
3316—'4" Universal Socket, \(\frac{4}{6}\) Sq. Dr. 5 3.00 1.55 3318—\(\frac{4}{6}\) Universal Socket, \(\frac{4}{6}\) Sq. Dr. 5 3.10 1.55 3320—\(\frac{4}{6}\) Universal Socket, \(\frac{4}{6}\) Sq. Dr. 5 3.20 1.60	6074-1—Univ. T Hdle., 21 "Sh. ½" sq. dr. 6076—Drag Link Socket, ½" Sq. Dr 6077—Drag Link Socket, ½" Sq. Dr	8 6.00 3.00 6380-B Set (in metal box)—½ Set (in metal box)—3 Set (in met	q. Dr. 12&13 136.70 68.35 60.10 6 1.90 .95
3322—14 Universal Socket, ¾ Sq. Dr. 5 3.30 1.65 3324—¾ Universal Socket, ½ Sq. Dr. 5 3.40 1.70 3512—34 Universal T Wr., 12 Shank. 8 5.30 2.65	6078—Drag Link Socket, ½ Sq. Dr 6084—¼ 8 pt. Socket, ½ Sq. Dr 6086—¼ 8 pt. Socket, ½ Sq. Dr	8 1.80 .90 9015—Adaptor	6 2.00 1.00 6 2.00 1.00 6 1.90 .95
3302-B Set (in metal box), \(\frac{1}{2} \) Sq. Dr. 12 & 13 \(79.60 \) 39.80 \\ 3302-T - 37 pc. Chest, tools only	6088—16" 8 pt. Socket, 12" Sq. Dr 6090—18" 8 pt. Socket, 12" Sq. Dr	7 1.00 .50 9019—Adaptor	6 2.00 1.00 6 1.90 .95 6 1.80 .90
3520—% Universal T Wr., 12 Shank. 8 5.30 2.65 3522—16 Universal T Wr., 12 Shank. 8 6.00 3.00 3524—24 Universal T Wr., 12 Shank. 8 6.00 3.00	6094—¾" 8 pt. Socket, ½" Sq. Dr 6100 Set—Spark Plug Soc., ½" Sq. Dr 6100-B—Spark Plug Set in metal box	7 1.20 .60 9025—Adaptor	6 2.00 1.00 6 3.50 1.75 8 10 80 40
The Harman To War 107 Charles Co. 1 60 9 20	(101 D Carel Dive Cat in metal how	0 12 70 6 35 0204_8" Extension 8/ Sq Dr	10 3.30 1.65 10 3.60 1.80 10 4.50 2.25
3568 4 Jiffy Univ. T Wr., 12 Shank. 8 4.60 2.30 3570 4 Jiffy Univ. T Wr., 12 Shank. 8 4.60 2.30 3712 4 Jiffy Univ. T Wrench, 18 Shank. 8 5.70 2.85 3714 1 Jiffy Univ. T Wrench, 18 Shank. 8 5.70 2.85 3714 Jiffy Univ. T Wrench, 18 Shank. 8 5.70 2.85 3714 Jiffy Univ. T Wrench, 18 Shank. 8 5.70 2.85 3714 Jiffy Univ. T Wrench, 18 Shank. 8 5.70 2.85 3714 Jiffy Univ. T Wrench, 18 Shank. 8 5.70 2.85	6106—½ Weatherhead Soc., ½ sq. dr. 6108—½ Weatherhead Soc., ½ sq. dr. 6110—½ Weatherhead Soc., ½ sq. dr. 6110—½ E. D. Socket, ½ Sq. Dr. 6118—½ E. D. Socket, ½ Sq. Dr. 6120—½ E. D. Socket, ½ Sq. Dr. 6122—¼ E. D. Socket, ½ Sq. Dr. 6124—¾ E. D. Socket, ½ Sq. Dr. 6124—¾ Sq. Dr. 6124—¾ Sq. Dr. 6125—¾ Sq. Dr.	7 1.10 .55 9208—Universal Joint, ¾ Sc. L 7 1.10 .55 9209—Reversible Ratchet, 20 de 8 1.50 .75 9210—Ratchet, ¾ Sq. Dr	ong 10 9.40 4.70 ong 10 19.70 9.85 ong 10 15.70 7.85
3714—74" Univ. T Wrench, 18" Shank. 8 5.70 2.85 3716—74" Univ. T Wrench, 18" Shank. 8 5.70 2.85 3718—84" Univ. T Wrench, 18" Shank. 8 5.70 2.85	6118—% E. D. Socket, ½ Sq. Dr 6120—% E. D. Socket, ½ Sq. Dr 6122—46 E. D. Socket, ½ Sq. Dr	7 1.0 55 9209—Reversible Ratchet, 20 to 8 1.50 .75 9210—Ratchet, 4 Sq. Dr 81 1.50 .85 9211—Ratchet Conn., 4 Sq. Dr. 81 1.70 .85 9212—6 Extension, 4 Sq. Dr. 81 1.70 .85 9212—18 Flex Handle, 4 Sq. Dr. 82 9228—18 Flex Handle, 4 Sq. Dr. 85 9238—19 Flex Handle, 4 Sq. Dr. 9242—3 2 2 2 2 2 2 2 2 3 2 3 2 3 2 3 2 3 2	r 10 1.30 .65 10 4.50 2.25 10 7.50 3.75
3718—¼" Univ. T Wrench, 18" Shank 8 5.70 2.85 3720—¾" Univ. T Wrench, 18" Shank 8 5.70 2.85 3722—¼" Univ. T Wrench, 18" Shank 8 6.40 3.20 3724—¾" Univ. T Wrench, 18" Shank 8 6.40 3.20	6124-¾" E. D. Socket, ½" Sq. Dr 6125-16/12 E. D. Socket. ½" Sq. Dr 6126-13/4" E.D. Soc. (spk. plg.) ½" Sq. Dr.	8 1.70 .85 9228—18" Flex Handle, ¾" Sq	Dr 10 10.90 5.45 Dr 10 10.90 5.45
3762—34" Jiffy Univ. T Wr., 18" Shank. 8 5.10 2.55 3764—34" Jiffy Univ. T Wr., 18" Shank. 8 5.10 2.55 3766—34" Jiffy Univ. T Wr., 18" Shank. 8 5.10 2.55	6128—16" E.D. Soc. (spk. plg.) ½" Sq.Dr. 6129—26" E.D. Soc. (spk. plg.) ½" Sq.Dr. 6130—16" E.D. Soc. (spk. plg.) ½" Sq.Dr.	. 8 1.70 .85 9242—¾ x 18 Bar for 9244	Vrench. 10 5.90 2.95 10 4.00 2.00 oot Ext.
3768—16 Jiffy Univ. T Wr., 18 Shank. 8 5.10 2.55 3770—16 Jiffy Univ. T Wr., 18 Shank. 8 5.10 2.55 3812—16 Jiffy Univ. T Wrench. 21 Shank. 8 6.00 3.00	6125—1/3* E. D. Sockett. 22 Sq. Dr 6126—1/4* E.D. Soc. (spk. plg.) 2/5 Sq. Dr. 6128—2/5* E.D. Soc. (spk. plg.) 2/5 Sq. Dr. 6139—2/5* E.D. Soc. (spk. plg.) 2/5 Sq. Dr. 6130—1/6* E.D. Soc. (spk. plg.) 2/5 Sq. Dr. 6134—1/6* E. D. Soc. (spk. plg.) 2/5 Sq. Dr. 6134—1/6* E. D. Soc. (spk. plg.) 2/5 Sq. Dr. 6136—1/4* E. D. Sockett, 2/5 Sq. Dr. 6145—Double End Spark Plug Socket. 6145—Double End Spark Plug Socket.	8 2.10 1.05 T Wrench	s only . 10 26.20 13.10 box . 10 32.20 16.10
3814—14" Univ. T Wrench, 21" Shank. 8 6.00 3.00 3816—14" Univ. T Wrench, 21" Shank. 8 6.00 3.00 3818—24" Univ. T Wrench, 21" Shank. 8 6.00 3.00			rs., in
3820—'%' Univ. T Wrench, 21' Shank. 8 6.00 3.00 3822—'\%' Univ. T Wrench, 21' Shank. 8 6.50 3.25 3824—'%' Univ. T Wrench, 21' Shank. 8 6.50 3.25	1/4 47 Daniela End Charle Dlug Coalect	8 1.80 .90 Metal Box	10 18.50 9.25 10 4.30 2.15 10 5.00 2.50 10 5.50 2.75
3862—32 Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3864—36 Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3864—36 Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75	6156—½" 12 pt. Crowft. Soc., ½" sq. dr. 6158—%" 12 pt. Crowft. Soc., ½" sq. dr. 6160—%" 12 pt. Crowft. Soc., ½" sq. dr.	8 1.80 2.85 9255—17' L Handle, ¾' Sq. Dr. 8 1.30 65 9256—20' L Handle, ¾' Sq. Dr. 8 1.00 50 9257—24' L Handle, ¾' Sq. Dr. 8 1.20 60 9257—24' L Handle, ¾' Sq. Dr. 8 1.20 60 9265—21' Sliding Bar T ¾' Sq. I 8 1.20 60 9300—Box only, 20½' x 8¾' x 3 8 1.40 70 9300—Box only, 20½' x 8¾' x 3 8 1.40 70 9300—Box only, 20½' x 8¾' x 3 8 1.50 75 9300—Box only, 20½' x 8¾' x 3	0r. 10 5.50 2.75 0r. 10 5.20 2.60 0r. 10 5.50 2.75 10 6.00 3.00
3868 - % Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3870 - % Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3914 - 34 x % Flex Wrench. 21 3.70 1.85	6162—11/6" 12 pt. Crowft. Soc., ½" sq. dr. 6164—34" 12 pt. Crowft. Soc., ½" sq. dr. 6166—13/6" 12 pt. Crowft. Soc., ½" sq. dr.	8 1.40	q. Dr 10 6.00 3.00 q. Dr 10 52.60 26.30 10 3.00 1.50 Dr 10 29.90 14.95
3918—12" x 1/4" Flex Wrench	6168—1/8" 12 pt. Crowft. Soc., 1/2" sq. dr. 6186—1/2" O.E. Crowft. Soc., 1/2" sq. dr. 6188—1/6" O.E. Crowft. Soc., 1/2" sq. dr.	8 1.50 .75 9309—Tray only, 16 long. 8 1.60 .80 9309—B Set (in steel box), 34 Sq. 8 1.30 .65 9318—Box only, 23 x 10 x 3 ½ 8 1.40 .70 9318—B Set (in steel box)—\$4 Sc	11 10.00 5.00 1. Dr 11 91.80 45.90 1. 11 15.00 7.50
3718—¾ Univ. T Wrench, 18 Shank. 8 5.70 2.85 3722—¾ Univ. T Wrench, 18 Shank. 8 6.40 3.20 3724—¾ Univ. T Wrench, 18 Shank. 8 6.40 3.20 3764—¾ Jiffy Univ. T Wr., 18 Shank. 8 6.40 3.20 3764—¾ Jiffy Univ. T Wr., 18 Shank. 8 5.10 2.55 3764—¾ Jiffy Univ. T Wr., 18 Shank. 8 5.10 2.55 3766—¾ Jiffy Univ. T Wr., 18 Shank. 8 5.10 2.55 3768—¾ Jiffy Univ. T Wr., 18 Shank. 8 5.10 2.55 3768—¾ Jiffy Univ. T Wr., 18 Shank. 8 5.10 2.55 3812—¾ Univ. T Wrench, 21 Shank. 8 6.00 3.00 3814—¼ Univ. T Wrench, 21 Shank. 8 6.00 3.00 3814—¾ Univ. T Wrench, 21 Shank. 8 6.00 3.00 3818—¾ Univ. T Wrench, 21 Shank. 8 6.00 3.00 3820—¾ Univ. T Wrench, 21 Shank. 8 6.00 3.00 3822—¼ Univ. T Wrench, 21 Shank. 8 6.00 3.00 3824—¾ Univ. T Wrench, 21 Shank. 8 6.00 3.00 3824—¾ Univ. T Wrench, 21 Shank. 8 6.50 3.25 3864—¾ Jiffy Univ. T Wr., 21 Shank. 8 6.50 3.25 3864—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3868—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3868—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3868—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3868—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3868—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3868—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3869—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3861—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3862—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3863—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3864—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3864—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3864—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3864—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3864—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3864—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3864—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3864—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3864—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3865—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3866—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3869—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3869—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3869—¾ Jiffy Univ. T Wr., 21 Shank. 8 5.50 2.75 3869—¾ Jiffy Un	6190—5% O.E. Crowit. Soc., ½ sq. dr. 6192—11/6" O.E. Crowit. Soc., ½ sq. dr. 6194—34" O.E. Crowit. Soc., ½ sq. dr.	8 1.40 .70 9318-B Set (in steel box)—24 Sc 8 1.40 .70 9320—Box only, 23' x 934' x 33 8 1.50 .75 9320-B Set (in steel box)—34' Sc 8 1.70 .85 9323—H. D. Chest, 22' x 10' x 1	2 73.60 11 147.20 73.60 11 29.00 14.50 12 34.00 10.50
	6196—13/6 O.E. Crowft. Soc., ½ sq. dr. 6198—76 O.E. Crowft. Soc., ½ sq. dr. 6201—12 Bar for 15 & 18 Flex Hdles.	8 1.70 .85 9325—Sr. Chest with Tray, 20 °x8' 8 1.80 .90 9325-1—Tray only for 9325 Chest 7 & 3 .60 .30 9325-B—In Senior Chest Set	10 150 10 70 55
5000—% Hex Spark Plug Spinner 18 1.90 .95 5000-T—% Hex Spark Plug Spinner with T Handle	6202—2½ Extension, ½ Sq. Dr	7 & 3 & 60 & 30 9325-B-In Senior Chest Set	10 1.50 .75 n chest 12,13 186.80 93.40 ols only 12,13 170.30 85.15
5001—1/6 Inside Hex x 1/8 Outside Hex x 1/6 Hole Socket. 5001-A—1/8 Inside Hex x 1/8 Outside Hex x 1/1/6 Hole Socket. 18 2.50 1.25	6150 Set—Dble. End Spark Flug Sockets 6151—9' Flexible Handle for Tub. Sock 6156—½' 12 pt. Crowft. Soc., ½' sq. dr. 6158—½' 12 pt. Crowft. Soc., ½' sq. dr. 6160—½' 12 pt. Crowft. Soc., ½' sq. dr. 6164—½' 12 pt. Crowft. Soc., ½' sq. dr. 6164—½' 12 pt. Crowft. Soc., ½' sq. dr. 6164—½' 12 pt. Crowft. Soc., ½' sq. dr. 6166—½' 12 pt. Crowft. Soc., ½' sq. dr. 6188—½' O.E. Crowft. Soc., ½' sq. dr. 6188—½' O.E. Crowft. Soc., ½' sq. dr. 6190—½' O.E. Crowft. Soc., ½' sq. dr. 6190—½' O.E. Crowft. Soc., ½' sq. dr. 6191—½' O.E. Crowft. Soc., ½' sq. dr. 6192—½' O.E. Crowft. Soc., ½' sq. dr. 6194—¾' O.E. Crowft. Soc., ½' sq. dr. 6196—½' O.E. Crowft. Soc., ½' sq. dr. 6198—½' O.E. Crowft. Soc., ½' sq. dr. 6201—½' Bar for 15' & 18' Flex Hdies. 6202—2½' Extension, ½' Sq. Dr. 6203—5' Extension, ½' Sq. Dr. 6204—8' Extension, ½' Sq. Dr. 6205—10' Extension, ½' Sq. Dr. 6206—20' Extension, ½' Sq. Dr. 6206—20' Extension, ½' Sq. Dr. 6208—Universal Joint, ½' Sq. Dr. 6210—Ratchet, ½' Sq. Dr. 6210—Ratchet, ½' Sq. Dr.	7 3.00 1.50 9328—78 H. D. Socket, 34 Sq. I 7 3.60 1.80 9330—16 H. D. Socket, 34 Sq. I 7 8 2 3 40 1.70 9331—14 H. D. Socket, 34 Sq.	Dr 10 1.50 .75 Dr 10 1.60 .80 Dr 10 1.70 .85
Hex x 1/6 Hole x 1/6" Hole x 1/6" 12 pt. Curved Box Wrench	6210—Ratchet, ½ Sq. Dr. 6210-1—14 Special Constr. Ratchet for	7 8.70 4.35 9332—1 H. D. Socket, 34 Sq. I 9334—116 H. D. Socket, 34 Sq. I 17 10 00 5.00 9336—1 4 H. D. Socket, 34 Sq.	Dr 10 1.70 .85 Dr 10 1.90 .95 Dr 10 2.00 1.00
Hex Deep Socket, Fibre Lined 18 3.80 1.90 5004—Same as 5003—without fibre lining 18 2.80 1.40 5005—Same as 5003 without lining and	6211—Reversible Ratchet, ½ Sq. Dr 6211-2—14½ Long Reversible Ratchet,	7 & 3 8.70 4.35 9338—1% H. D. Socket, % Sq. 9340—1% H. D. Socket, % Sq. 7 10.00 5.00 9342—1% H. D. Socket, % Sq. 84.	Dr 10 2.10 1.05 Dr 10 2.20 1.10 Dr 10 2.30 1.15
outside hex	6214—14 Speed Handle, 14 Sq. Dr	7 3.50 1.75 9344—1 % H. D. Socket, % Sq. 7 & 3 3.70 1.85 9346—1 % H. D. Socket, % Sq. 7 2.30 1.15 9348—1 ½ H. D. Socket, % Sq.	Dr 10 2.50 1.25 Dr 10 2.80 1.40 Dr 10 3.80 1.90
Lined	6219—Grease Baffle Socket, ½ 'Sq. Dr 6220—10' Flex Handle, ½ 'Sq. Dr 6228—18' Flex Handle, ½ 'Sq. Dr	7 1.80 .90 9350—1% H. D. Socket, % Sq. 7 & 3 4.30 2.15 9352—1% H. D. Socket, % Sq. 7 5.90 2.95 9354—1% H. D. Socket, % Sq.	Dr 10 3.90 1.95 Dr 10 4.10 2.05 Dr 10 4.30 2.15
Fibre Lined	6230—10" Flex Handle, ½" Sq. Dr 6233—13" Flex Handle, Inside Head, ½" Sq. Dr	7 4.30 2.15 9356—1 4 H. D. Socket, 4 Sq. 9358—1 4 H. D. Socket, 4 Sq. 7 4.70 2.35 9360—1 4 H. D. Socket, 4 Sq. 9360—1 4 H. D. Socket, 4 Sq.	Dr 10 4.40 2.20 . Dr 10 4.60 2.30 Dr 10 4.90 2.45 Dr 10 5.50 2.75
5012—16" x 12" Open End Crowfoot Extension Wrench with T Handle 18 4.50 2.25 5013—16" x 18" Open End Crowfoot Ex-	6235—15' Flex Handle, ½' Sq. Dr 6238—18' Flex Handle, ½' Sq. Dr 6244—4½' Shank Speed Flex, ½' Sq. Dr.	7 & 3 1.49 70 9326-8 — 1346 ° 8 pt. H. D. Socket. 7 1.99 95 9326-8 — Industrial Tract. Set. is 7 2.30 1.15 9326-R — Industrial Tract. Set. is 7 3.60 1.80 9326-1 M. H. D. Socket. 34 ° Sq. 1 7 3.60 1.80 9328 — 14 H. D. Socket. 34 ° Sq. 1 7 8 .70 4.35 9332 — 14 H. D. Socket. 34 ° Sq. 1 7 10.00 5.00 9332 — 14 H. D. Socket. 34 ° Sq. 1 9332 — 14 H. D. Socket. 34 ° Sq. 1 9332 — 14 H. D. Socket. 34 ° Sq. 1 9332 — 14 H. D. Socket. 34 ° Sq. 1 9334 — 146 ° H. D. Socket. 34 ° Sq. 1 9336 — 146 ° H. D. Socket. 34 ° Sq. 1 9346 — 146 ° H. D. Socket. 34 ° Sq. 1 9346 — 146 ° H. D. Socket. 34 ° Sq. 1 9346 — 146 ° H. D. Socket. 34 ° Sq. 1 9346 — 146 ° H. D. Socket. 34 ° Sq. 1 9346 — 146 ° H. D. Socket. 34 ° Sq. 1 9346 — 146 ° H. D. Socket. 34 ° Sq. 1 9355 — 136 ° H. D. Socket. 34 ° Sq. 1 9355 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 34 ° Sq. 1 9356 — 136 ° H. D. Socket. 36 ° Sq. 1 9376 — 236 ° H. D. Socket. 36 ° Sq. 1 9376 — 236 ° H. D. Socket. 36 ° Sq. 1 9376 — 236 ° H. D. Socket. 36 ° Sq. 1 9376 — 236 ° H. D. Socket. 36 ° Sq. 1 9376 — 236 ° H. D. Socket. 36 ° Sq. 1 9376 — 236 ° H. D. Socket. 36 ° Sq. 1 9376 — 236 ° H. D. Socket. 36 ° Sq. 1 9376 — 236 ° H. D. Socket. 36 ° Sq. 1 9376 — 236 ° H. D. Socket. 36 ° Sq. 1 9376 — 236 ° H. D. Socket. 36 ° Sq. 1 9376 — 236 ° H. D. Socket. 36 ° Sq. 1 9366 — 236 ° H. D. Socket. 36 ° Sq. 1 9366 — 236 ° H. D. Socket. 36 ° Sq. 1 9366 — 236 ° H. D. Socket. 36 ° Sq. 1 9366 — 236 ° H. D. Socket. 36 ° Sq. 1 9366	Dr 10 6.50 3.25 Dr 10 8.50 4.25 Dr 10 9.50 4.75
tension Wrench with T Handle 18 5.70 2.85 5014—% x 18' Open End Crowfoot Ex- tension Wrench with T Handle	6248—Flex Spinner, ½ Sq. Dr. 6251—11 L Handle, ½ Sq. Dr. 6252—¾ Barfor 6230, 6233 & 6150 S.P. Se	7 2.00 1.00 9376—2 % H. D. Socket, % Sq. 12 7 & 5.00 1.00 9376—2 % H. D. Socket, % Sq. 12 7 & 5.00 1.00 Wagon only	Dr 10 11.50 5.7512, 13 104.00 *52.00
5015—16 12 pt. x 12 Box Crowfoot Extension Wrench with T Handle	6260—10" Sliding Bar T, ½" Sq. Dr	7 2.50 1.25 Assortment	12, 13 456.10 228.05 11 19.80 9.90 Dr 11 187.00 93.50
tension Wrench with T Handle 18 5.70 2.85 5017—34 Hex Socket, fibre lined 18 4.50 2.85 5018—Same as 5017 but without fibre lin	6271—16 x 20 Bar for 6270 Ext	7 1.00 5.00 9501—24 Hvy. Bar for Ratch do 7 4.60 2.30 9504—9 Extension, 1 Sq. Dr. 7 4.60 2.30 9506—17 Extension, 1 Sq. Dr. 7 1.20 60 9510—Ratchet Head, 1 Sq. Dr.	rTHd. 11 5.50 2.75 3.00 3.00 3.85
0012—38 SOCKEL, 32 Sq. Dr. 7 & 3 1.00 50 6016—36 SOCKEL, 32 Sq. Dr. 7 & 3 1.00 50 6016—36 SOCKEL, 32 Sq. Dr. 7 & 3 1.00 50	6307—Roller for Stud Bolt Wrench 6316—½" Univ. Socket, ½" Sq. Dr 6318—4" Univ. Socket, ½" Sq. Dr	7 1.20 .60 9510—Ratchet Head, 1' Sq. Dr. 8 3.40 1.70 9511—Ratchet Conn., 1' Sq. Dr. 8 3.40 1.70 9565—T Head, 1' Sq. Dr.	11 27.00 13.50 11 4.00 2.00 11 6.00 3.00
6019—194 Socket, 12 Sq. Dr. 7 & 3 1.00 50 6020—24 Socket, 12 Sq. Dr. 7 & 3 1.00 50 6021—114 Socket, 12 Sq. Dr. 7 & 3 1.10 55	6316—42 Univ. Socket, ½ Sq. Dr 6318—44 Univ. Socket, ½ Sq. Dr 6320—47 Univ. Socket, ½ Sq. Dr 6322—14 Univ. Socket, ½ Sq. Dr 6322—14 Univ. Socket, ½ Sq. Dr 6324—47 Univ. Socket, ½ Sq. Dr	8 3.60 1.80 9564—2" Hex Socket, 1" Sq. Dr. 8 3.60 1.80 9568—21/8" Hex Socket, 1" Sq. I. 8 3.60 1.80 9570—23/6" Hex Socket, 1" Sq. I.	11 6.80 3.40 br 11 8.00 4.00 br 11 8.80 4.40
6022—1/6 Socket, ½ Sq. Dr. 7 & 3 1.10 .55 6024—3 Socket, ½ Sq. Dr. 7 & 3 1.20 .60 6025—3 6 Socket, ½ Sq. Dr. 7 & 3 1.20 .60	6350—3/6" Sq. Plug Drain Socket 6352—3/8" Sq. Plug Drain Socket 6354—7/6" Sq. Plug Drain Socket	8 .80 .40 9572—214 Hex Socket, 1 Sq. L 8 .80 .40 9576—236 Hex Socket, 1 Sq. L 8 .80 .40 9583—214 Hex Socket, 1 Sq. L	0r
6026—176 Socket, ½ Sq. Dr. 7 & 3 1.20 .60 6028—76 Socket, ½ Sq. Dr. 7 & 3 1.40 .70 6029—326 Socket, ½ Sq. dr. 7 1.40 .70	6356—½ Sq. Plug Drain Socket 6358—¾ Sq. Plug Drain Socket 6360—¾ Sq. Plug Drain Socket	8 .80 .40 9582—2% Hex Socket, 1 Sq. L 8 .80 .40 9584—2% Hex Socket, 1 Sq. D 8 .80 .40 9588—2	pr. 11 15.70 7.85 r. 11 17.00 8.50 pr. 11 19.20 9.60 pr. 11 26.40 13.20
18	6354—¾ Univ. Socket. ½ Sq. Dr. 6350—½ Sq. Plug Drain Socket. 6352—½ Sq. Plug Drain Socket. 6354—½ Sq. Plug Drain Socket. 6356—½ Sq. Plug Drain Socket. 6356—½ Sq. Plug Drain Socket. 6360—½ Sq. Plug Drain Socket. 6362—¼ Sq. Plug Drain Socket. 6364—¼ Sq. Plug Drain Socket. 6375—Box only, 20 x 6 ½ x 5 ½ .	7 1.20 .60 9510—Ratchet Head, 1' Sq. Dr. 8 3.40 1.70 9511—Ratchet Conn., 1' Sq. Dr. 8 3.40 1.70 9565—T Head, 1' Sq. Dr. 8 3.60 1.80 9566—2' Hex Socket, 1' Sq. Dr. 8 3.60 1.80 9568—2'\(\frac{4}{2}\)' Hex Socket, 1' Sq. Dr. 8 3.60 1.80 9570—2\(\frac{4}{6}\)' Hex Socket, 1' Sq. Dr. 8 80 .40 9576—2'\(\frac{4}{6}\)' Hex Socket, 1' Sq. I 8 80 .40 9576—2'\(\frac{4}{6}\)' Hex Socket, 1' Sq. I 8 80 .40 9586—2'\(\frac{4}{6}\)' Hex Socket, 1' Sq. I 8 80 .40 9588—2'\(\frac{4}{6}\)' Hex Socket, 1' Sq. I 8 80 .40 9588—2'\(\frac{4}{6}\)' Hex Socket, 1' Sq. I 8 80 .40 9588—2'\(\frac{4}{6}\)' Hex Socket, 1' Sq. I 8 90 .45 9594—2'\(\frac{4}{6}\)' Hex Socket, 1' Sq. I 9 6.00 3.00 9612—3'\(\frac{4}{6}\)' Hex Socket, 1' Sq. I 9 9600—3'\(\frac{4}{6}\)' Hex Socket, 1' Sq. I 9 9600—3'\(\fra	or
	*Replaced with Master Tool Wagon, Information	mation on Request.	